WHAT IS CLAIMED IS:

1   1.   A computer implemented method comprising:

2   retrieving a plurality of element properties

3   corresponding to a plurality of elements, wherein the

4   elements are adapted to be displayed on a display

5   device, and wherein the element properties of at least

6   one of the elements includes one or more excluded

7   environment identifiers;

8   identifying display environment identifiers

9   corresponding to the display device;

10   comparing the display environment identifiers with the

11   excluded environment identifiers; and

12   displaying, on the display device, one or more of the

13   elements in response to the comparison.

1   2.   The method of claim 1 further comprising:

2   selecting the excluded environment identifiers

3   corresponding to one or more of the elements, the

4   selecting performed prior to the retrieving,

5   comparing, identifying, and displaying steps;

6   associating the excluded environment identifier with

7   the selected elements; and

8   storing the excluded environment identifier in the

9   element properties corresponding to each of the

10   selected elements.

1   3.   The method of claim 2 further comprising:

2   grouping a plurality of elements into a container,

3   wherein the container is an element and includes

4   element properties and wherein the excluded

5   environment identifier is stored with the container's

6   element properties; and

7   refraining from displaying the container and the

8   plurality of grouped elements on the display device.

1   4.   The method of claim 1 further comprising:

2   registering one or more renderer keys at the display

3   device;

4   comparing the renderer keys with the excluded

5   environment identifiers; and

6   displaying the elements on the display device that do

7   not have excluded environment identifiers that match

8   the renderer keys.

1   5.   The method of claim 4 further comprising:

2   executing a rendering software application on the

3   display device, wherein the rendering software

4   application registers the renderer keys.

1   6.   The method of claim 1 wherein at least one of the

2   elements is selected from the group consisting of an

3   image, an audio file, a table, a table column, a table

4   row, a caption, a text block, a graphical user

5   interface control, a page in a property notebook, and

6   a wizard.

1   7.   An information handling system comprising:

2   one or more processors;

3   a memory coupled to the processors;

4   a nonvolatile storage device;

5   a display device accessible from the processors;

6   retrieval logic for retrieving a plurality of element
7   properties corresponding to a plurality of elements,
8   wherein the elements are adapted to be displayed on
9   the display device, and wherein the element properties
10   of at least one of the elements includes one or more
11   excluded environment identifiers;

12   identification logic for identifying display
13   environment identifiers corresponding to the display
14   device;

15   comparison logic for comparing the display environment
16   identifiers with the excluded environment identifiers;
17   and

18   display logic for displaying, on the display device,
19   one or more of the elements in response to the
20   comparison.

1   8.   The information handling system of claim 7 further
2   comprising:

3   selection logic for selecting the excluded environment
4   identifiers corresponding to one or more of the
5   elements, the selection logic performed prior to the
6   retrieval logic, comparison logic, identification
7   logic, and display logic;

8   association logic for associating the excluded

9   environment identifier with the selected elements; and

10   storage logic for storing the excluded environment

11   identifier in the element properties corresponding to

12   each of the selected elements.

1   9.   The information handling system of claim 8 further

2   comprising:

3   logic for grouping a plurality of elements into a

4   container, wherein the container is an element and

5   includes element properties and wherein the excluded

6   environment identifier is stored with the container's

7   element properties; and

8   logic for refraining from displaying the container and

9   the plurality of grouped elements on the display

10   device.

1   10.   The information handling system of claim 8 further

2   comprising:

3   registration logic for registering one or more

4   renderer keys at the display device;

5   comparison logic for comparing the renderer keys with

6   the excluded environment identifiers; and

7   display logic for displaying the elements on the

8   display device that do not have excluded environment

9   identifiers that match the renderer keys.

1   11.   The information handling system of claim 10 further

2   comprising:

3   execution logic for executing a rendering software

4   application on the display device, wherein the

5   rendering software application registers the renderer

6   keys.

1 12. The information handling system of claim 8 wherein at

2   least one of the elements is selected from the group

3   consisting of an image, an audio file, a table, a

4   table column, a table row, a caption, a text block, a

5   graphical user interface control, a page in a property

6   notebook, and a wizard.

1 13. A computer program product stored on a computer

2   operable media that includes software code effective

3   to:

4   retrieve a plurality of element properties

5   corresponding to a plurality of elements, wherein the

6   elements are adapted to be displayed on a display

7   device, and wherein the element properties of at least

8   one of the elements includes one or more excluded

9   environment identifiers;

10   identify display environment identifiers corresponding

11   to the display device;

12   compare the display environment identifiers with the

13   excluded environment identifiers; and

14   display, on the display device, one or more of the

15   elements in response to the comparison.

1 14. The computer program product of claim 13 further

2   comprising software code effective to:

3   select the excluded environment identifiers

4   corresponding to one or more of the elements, the

5   selecting performed prior to the retrieving,

6   comparing, identifying, and displaying steps;

7   associate the excluded environment identifier with the

8   selected elements; and

9   store the excluded environment identifier in the

10   element properties corresponding to each of the

11   selected elements.

1   15. The computer program product of claim 14 further

2   comprising software code effective to:

3   group a plurality of elements into a container,

4   wherein the container is an element and includes

5   element properties and wherein the excluded

6   environment identifier is stored with the container's

7   element properties; and

8   refrain from displaying the container and the

9   plurality of grouped elements on the display device.

1   16. The computer program product of claim 13 further

2   comprising software code effective to:

3   register one or more renderer keys at the display

4   device;

5   compare the renderer keys with the excluded

6   environment identifiers; and

7   display the elements on the display device that do not

8   have excluded environment identifiers that match the

9   renderer keys.

1   17.   The computer program product of claim 16 further
2   comprising software code effective to:

3   execute a rendering software application on the
4   display device, wherein the rendering software
5   application registers the renderer keys.

1   18.   The computer program product of claim 13 wherein at
2   least one of the elements is selected from the group
3   consisting of an image, an audio file, a table, a
4   table column, a table row, a caption, a text block, a
5   graphical user interface control, a page in a property
6   notebook, and a wizard.

1   19.   A computer implemented method comprising:

2   retrieving a plurality of element properties
3   corresponding to a plurality of elements, wherein the
4   elements are adapted to be displayed on a display
5   device, and wherein the element properties of at least
6   one of the elements includes one or more excluded
7   environment identifiers;

8   identifying display environment identifiers
9   corresponding to the display device;

10   registering one or more renderer keys at the display
11   device;

12   comparing the renderer keys with the excluded
13   environment identifiers; and

14   displaying the elements on the display device that do
15   not have excluded environment identifiers that match
16   the renderer keys.

1   20.   An information handling system comprising:

2   one or more processors;

3   a memory coupled to the processors;

4   a nonvolatile storage device;

5   a display device accessible from the processors;

6   retrieval logic for retrieving a plurality of element

7   properties corresponding to a plurality of elements,

8   wherein the elements are adapted to be displayed on

9   the display device, and wherein the element properties

10   of at least one of the elements includes one or more

11   excluded environment identifiers;

12   identification logic for identifying display

13   environment identifiers corresponding to the display

14   device;

15   registration logic for registering one or more

16   renderer keys at the display device;

17   comparison logic for comparing the renderer keys with

18   the excluded environment identifiers; and

19   display logic for displaying the elements on the

20   display device that do not have excluded environment

21   identifiers that match the renderer keys.

1   21.   A computer program product stored on a computer

2   operable media that includes software code effective

3   to:

4   retrieve a plurality of element properties

5   corresponding to a plurality of elements, wherein the

6   elements are adapted to be displayed on a display

7   device, and wherein the element properties of at least

8   one of the elements includes one or more excluded

9   environment identifiers;

10   identify display environment identifiers corresponding

11   to the display device;

12   register one or more renderer keys at the display

13   device;

14   compare the renderer keys with the excluded

15   environment identifiers; and

16   display the elements on the display device that do not

17   have excluded environment identifiers that match the

18   renderer keys.